Application No.: NEW Docket No.: 0283-0230PUS1

AMENDMENTS TO THE CLAIMS

[Claim-1]

J

1. (Currently Amended) A process for preparing an ink-jet recording material which comprises an ink-receptive layer (A) containing fine inorganic particles having an average secondary particle size of 500 nm or less and a resin binder having a keto group on a support, wherein a coating solution (B) containing a cross-linking agent of the resin binder having a keto group is previously coated onto the above support, and then a coating solution of the abovementioned ink-receptive layer (A) is coated on the coating solution (B).

(Claim 2)

2. (Currently Amended) The process for preparing ink-jet recording material according to Claim 1, wherein the resin binder having a keto group is a modified polyvinyl alcohol having a keto group.

[Claim 3]

3. (Currently Amended) The process for preparing ink-jet recording material according to Claim 1 or 2, wherein the resin binder having a keto group is an acetoacetyl-modified polyvinyl alcohol or a diacetoneacrylamide-modified polyvinyl alcohol.

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{Claim 4}

v)

4. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 1 to 3, wherein the cross-linking agent is a compound having two or more primary amino groups in the molecule or a polyvalent metal salt.

(Claim 5)

5. (Currently Amended) The process for preparing ink-jet recording material according to Claim 4, wherein the compound having two or more primary amino groups in the molecule is a compound having two or more hydrazide groups in the molecule.

[Claim 6]

6. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 1 to 5, wherein the support is polyolefin resin-coated paper.

{Claim 7}

7. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 1 to 5, wherein the support is cast-coated paper.

{Claim 8}

8. (Currently Amended) A process for preparing ink-jet recording material which comprises an ink-receptive layer (A) containing fine inorganic particles having an average secondary particle size of 500 nm or less and a resin binder having a keto group on a support,

wherein a coating solution containing a boron compound in addition to the coating solution of the above-mentioned ink-receptive layer (A) on the above-mentioned support, and then a the coating solution (B) containing a cross-linking agent of the resin binder containing the above keto group is coated on a coated film of the above-mentioned coating solution.

(Claim 9)

9. (Currently Amended) The process for preparing ink-jet recording material according to Claim 8, wherein the resin binder having a keto group is a modified polyvinyl alcohol having a keto group.

(Claim 10)

10. (Currently Amended) The process for preparing ink-jet recording material according to Claim 8 or 9, wherein the resin binder having a keto group is an acetoacetyl-modified polyvinyl alcohol or a diacetoneacrylamide-modified polyvinyl alcohol.

{Claim-11}

11. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 8 to 10, wherein the cross-linking agent is a compound having two or more primary amino groups in the molecule or a polyvalent metal salt.

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(Claim 12)

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12. (Currently Amended) The process for preparing ink-jet recording material according to Claim 11, wherein the compound having two or more primary amino groups in the molecule is a compound having two or more hydrazide groups in the molecule.

[Claim 13]

13. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 8 to 12, wherein the boron compound is at least one compound selected from boric acid, a borate and borax.

[Claim 14]

14. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 8 to 13, wherein the support is polyolefin resin-coated paper.

[Claim 15]

15. (Currently Amended) The process for preparing ink-jet recording material according to any one of Claims 8 to 13, wherein the support is cast-coated paper.